

for the enjoyment and education of local communities, the State of Arizona, and the Nation. By supporting this measure, we can help open this unique window of history through which we can study and learn about our rich heritage.

**EDDIE T. PEARSON BLACK  
HISTORY TRAILBLAZER**

**HON. CARRIE P. MEEK**

OF FLORIDA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 12, 1996*

Mrs. MEEK of Florida. Mr. Speaker, I rise today to recognize a friend and educator, Mr. Eddie T. Pearson who has devoted over 25 years of leadership in the quest for educational and racial equality. During Black History Month, this Dade County public schools region VI superintendent was honored as a role model for youth. All too often, our youth's instruction regarding historical events is so far removed that any connection to their lives is lost. Honoring Eddie T. Pearson was one way of closing that distance in time.

After graduating from Tuskegee Institute's High School with outstanding academic and athletic accomplishments, Eddie continued his education at Tuskegee Institute. He gained great notoriety as a star football player and was recently inducted into the school's athletic hall of fame. Eddie was the first member of his family to obtain a post-secondary degree, but he did not stop at that milestone. He later received his master's degree from Florida Atlantic University and a specialist degree from the University of Florida.

At 26, Eddie T. Pearson was the youngest principal appointed by Dade County public schools and he was the first black individual appointed to head a primarily non-black student body—Homestead Middle School. This assignment helped to make Eddie an ambassador of race-relations. He created an educational environment so that everyone would be given the opportunity to excel. Eddie T. successfully designed and implemented a plan that provided for the full integration of the student population.

Having served 33 years as a member of the Dade County public school family, Eddie T. Pearson is indeed a role model for our times.

**CHRISTOPHER RIES IS WORLD'S  
PREMIER GLASS SCULPTOR**

**HON. JOSEPH M. McDADE**

OF PENNSYLVANIA

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 12, 1996*

Mr. McDADE. Mr. Speaker, I rise today to honor the achievements of Christopher Ries, who is one of the world's premier glass sculptors. On March 24, the Everhart Museum in Scranton, PA, will present a retrospective of Mr. Ries' work called Glass and Light. This retrospective will showcase Mr. Ries' lifetime of effort to mold glass into works of art which capture and transform light in unique and beautiful ways.

As a student at the Ohio State University, Mr. Ries learned to appreciate the qualities of glass during course work in ceramics. He pur-

sued this interest through studying glass engineering and by designing and building a glass studio at Ohio State.

The cofounder of the Modern Glass Movement, Harvey Littleton, was so impressed with Mr. Ries' work at Ohio State that he invited him to be his assistant at the University of Wisconsin at Madison. While subsequently pursuing his master of fine arts degree, Mr. Ries opened his own studio at Mineral Point, WI.

Mr. Ries began to achieve international acclaim after establishing a relationship with Schott Glass Technologies in Duryea, PA, which creates optical glass of optimum clarity and brilliance. In a unique partnership between artist and industry, Schott allowed Mr. Ries the use of its facilities in order to produce the world's largest crystal sculptures. In 1988, these magnificent pieces were exhibited in an exclusive showing at the Cincinnati Art Museum which, according to museum officials, was the most popular in the museum's history.

Mr. Ries presently maintains a studio in Tunkhannock, PA, where he continues to mold glass into beautiful works of art. It is a privilege for the 10th Congressional District to count Mr. Ries as a resident and I ask my colleagues to join me in honoring his contributions to the world of art.

**ARMS CONTROL IS NOT PASSE**

**HON. ELIZABETH FURSE**

OF OREGON

IN THE HOUSE OF REPRESENTATIVES

*Tuesday, March 12, 1996*

Ms. FURSE. Mr. Speaker, I am submitting two excellent editorials to the CONGRESSIONAL RECORD that support adequate funding for the Arms Control and Disarmament Agency. These appeared in the March 5 Christian Science Monitor and the March 11 Oregonian.

ACDA is carrying out vital work as we move toward implementing START II, completing negotiations on a comprehensive test ban treaty, and ratifying the Chemical Weapons Convention.

Ridding the world of weapons of mass destruction is perhaps the most important thing we can do to advance the security of the world. I urge my colleagues to support a higher funding level for ACDA in the continuing resolution the next time it comes before us.

[From the Christian Science Monitor, Mar. 5, 1996]

**FUND ARMS CONTROL**

Some of the federal government's smallest agencies do some of its most important work.

One of them is the Arms Control and Disarmament Agency (ACDA), a tiny, 250-person department that conducts negotiations to limit and reduce nuclear, chemical, and biological weapons and verifies compliance with arms-control treaties.

ACDA has been whipsawed in the budget debate: First, it got caught in Sen. Jesse Helms' misguided attempt to eliminate it and two other foreign-affairs agencies and hand their work over to the State Department. That effort was defeated in the Senate, which passed a State Department authorization bill that includes funding for the other agencies.

But the upper chamber and the House of Representatives have not yet reconciled conflicting versions of the bill. So ACDA got

caught in a continuing resolution that provides it with only 70 percent of the funding it had last fiscal year, and only 47 percent of the funding the administration asked for this year.

The resolution expires March 15, and ACDA needs an additional \$8.7 million—for a final budget of \$44.4 million—to do its job. ACDA Director John Holum has taken extreme measures to make sure his agency stays within the continuing-resolution funding.

He has slapped on a hiring freeze, halted use of consultants, banned overtime, put a hold on promotions, and restricted travel. Most vacancies are being left unfilled. Maintenance on ACDA's phones is limited to emergency repairs.

These measures have allowed the agency to hang on and, so far, fulfill most of its missions. But if Congress doesn't appropriate additional funding for after March 15, several of those missions will be in danger.

The agency has had to withdraw a key expert who is helping the United Nations ensure that Iraq's Sadaam Hussein doesn't develop nuclear, chemical, or biological weapons.

ACDA may not have the expertise it needs to complete negotiations on the treaty to ban nuclear testing.

The agency won't have the personnel to work on ratification of the Chemical Weapons Convention. It already doesn't have the money to send an expert to The Hague to work on inspection procedures that will be required when the accord kicks in.

It's not only silly, it's dangerous for Congress to appropriate money for B-2 bombers the Pentagon doesn't want and for an untested missile-defense program while at the same time starving the agency that ensures other countries abide by arms-control agreements. The extra money ACDA needs buys a lot of national security at a very low price. Congress should find the funds.

[From the Oregonian, Mar. 11, 1996]

**KEEPING OUR NUCLEAR GUARD UP—CONGRESS SHOULD ADEQUATELY FUND U.S. ARMS CONTROL AGENCY TO COMBAT SPREAD OF CHEMICAL AND NUCLEAR WEAPONS TO TERRORISTS**

Preventing the spread of weapons of mass destruction is a high priority for the Clinton administration and should be a concern of all Americans.

Here's why we should worry:

China stands accused of transferring nuclear-related technology to Pakistan. It refuses to halt its own tests of nuclear weapons. It is accused by U.S. arms negotiators of throwing up roadblocks in Geneva-based talks aimed at promulgating a global Comprehensive Test Ban Treaty. There are indications that China maintains an offensive biological weapons program in violation of international accords.

The Mayak nuclear complex in Russia is so secret that it didn't show up on maps during the Cold War. Enough plutonium is stored there to make 3,750 bombs. The site is protected by enough soldiers to fight a war. But inside, where 30 metric tons of plutonium are stored, security is so lax that it wouldn't take much effort for an errant worker to steal radioactive material.

The danger from within—that's the new nuclear nightmare. That's also why the U.S. Senate should ratify the Chemical Weapons Convention treaty, which not only makes chemical weapons illegal, but would make it illegal to stockpile them as well.

To protect Americans from these threats, Congress needs to spend an estimated \$10 million to restore funding for the 250-person U.S. Arms Control and Disarmament Agency, which is the nation's most effective post-Cold War watchdog. Temporary funding for the agency expires Friday. Indeed, the agency has been so strapped for money that when